RoHS Compliance

Meaning of RAFI code				Description of RoHS status	
1st digit: **RoHS compliance of individual material**		2nd digit: **Increased temperature resistance for soldering**		RoHS 2002/95/EC compliant	
Blank	Not yet tested	***Blank***	Not yet tested	✓	Full RoHS compliance achieved, i.e. all materials are RoHS compliant and lead-free. At the same time, those components which have to undergo a soldering process are also qualified for the higher soldering temperatures of lead-free soldering processes
0	RoHS compliance is not possible	**0**	Temperature resistance to J-STD 020 C for reflow soldering is 245°C and for wave soldering 245°C/10s	●	Full RoHS compliance achieved, i.e. all materials are RoHS compliant and lead-free. Those components which have to undergo a soldering process are temperature resistant to J-STD 020 C for reflow soldering 245°C and for wave soldering 245°C/10s
1	At least one supplier is able to supply with RoHS compliance	**1**	**Increased temperature resistance to J-STD 020 C for reflow soldering, or 260°C/10s max. for wave soldering is reached**	*Date*	The anticipated date for achieving full RoHS compliance
2	All suppliers are able to supply with RoHS compliance	**A**	Must not be modified for RoHS compliance		
3	Material is ordered with RoHS compliance				
4	New material supplied is RoHS compliant; old material is still in stock. Mixing is possible.				
9	**Material is RoHS compliant. Stock cleared.**				

Technical data are approximate and intended solely for general orientation in the selection of a product. Subject to modifications and errors. Images and other graphics may only be similar. For more information, refer to www.rafi.de chapter Imprint /Data Protection.

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RAFI product				RoHS status	
Product line	Product designation	Part no. from ..	.. to	RAFI code	RoHS 2002/95/EC compliant
Pushbuttons	Series 8 mm, illuminated pushbuttons, 42 V/250 mA	1.15.116.001/0000	1.15.116.031/0000	**91**	✓
Pushbuttons	Series 8 mm, signal lamps	1.65.120.001/0000	1.65.120.011/0000	**91**	✓
Pushbuttons	LUMOTAST FK, illuminated pushbuttons, 42 V/100 mA	1.15.114.906/0000	1.15.114.966/0000	**91**	✓
Pushbuttons	LUMOTAST FK, signal lamps	1.65.121.906/0000	1.65.121.966/0000	**91**	✓
Pushbuttons	LUMOTAST 25, illuminated pushbuttons	1.15.150.506/0000	1.15.150.756/0000	**91**	✓
Pushbuttons	LUMOTAST 25, selector switches	1.15.153.106/0100	1.15.153.106/0100	**91**	✓
Pushbuttons	LUMOTAST 25, keylock switches	1.15.156.001/0000	1.15.156.011/0000	**91**	✓
Pushbuttons	LUMOTAST 25, emergency stop pushbuttons	1.15.154.006/0301	1.15.154.016/0301	**91**	✓
Pushbuttons	LUMOTAST 25, signal lamps	1.65.122.906/0000	1.65.122.956/0000	**91**	✓
Pushbuttons	LUMOTAST 25/FK, plug-in socket for PCB	5.00.645.036/0000		**91**	✓
Pushbuttons	LUMOTAST 75 IP40, illuminated pushbuttons	1.15.108.051/0000	1.15.108.552/0000	**91**	✓
Pushbuttons	LUMOTAST 75 IP40, keylock switches	1.15.108.631/0100	1.15.108.941/0000	**91**	✓
Pushbuttons	LUMOTAST 75 IP40, signal lamps with lamp socket T 4.5	1.65.111.051/0000	1.65.111.081/0000	**91**	✓
Pushbuttons	LUMOTAST 75 IP65, illuminated pushbuttons	1.15.108.076/0000	1.15.108.982/0000	**91**	✓
Pushbuttons	LUMOTAST 75 IP65, signal lamps	1.65.111.056/0000	1.65.111.096/0000	**91**	✓
Pushbuttons	Keylock switches	1.10.118.212/0000	1.10.118.814/0000	**91**	✓
Pushbuttons	Priority keylock switches	1.10.119.111/0000	1.10.119.967/0000	**91**	✓
Pushbuttons	Pushbuttons, opaque, mounting hole dia. 9.1 mm, 24 V/100 mA	1.10.107.011/0104	1.10.107.011/0507	**91**	✓
Pushbuttons	Pushbuttons/illum. Pushb., mounting hole dia. 9.1 mm, 24 V/0.5 A	1.15.106.021/1002	1.15.106.505/1000	**91**	✓
Pushbuttons	Pushbuttons, opaque, mounting hole dia. 15.2 mm, 250 V/0.7 A	1.10.001.001/0104	1.10.001.161/0301	**91**	✓
Pushbuttons	Pushbuttons, opaque, mounting hole dia. 16.2 mm, 250 V/2 A	1.10.102.001/0104	1.10.102.011/0301	**91**	✓
Pushbuttons	Pushbuttons, opaque, mounting hole dia. 18.2 mm, 250 V/2 A	1.01.102.001/0104	1.01.102.011/0507	**91**	✓
Pushbuttons	Illuminated pushb. with lamp socket BA 9s, mounting hole dia. 20.3 mm, 250 V/2 A	1.15.112.101/0000	1.15.112.121/0000	**91**	✓
Pushbuttons	VARIOTAST V11, main switches	2.11.100.201/0000	2.11.160.501/0000	**91**	✓

RAFI product				RoHS status	
Product line	Product designation	Part no. from ..	.. to	RAFI code	RoHS 2002/95/EC compliant
Control comp.	RAFIX 16 pushbutton	1.30.070.001/1002	1.30.070.451/0600	**91**	✓
Control comp.	RAFIX 16 selector switch	1.30.073.500/0200	1.30.073.741/2000	**91**	✓
Control comp.	RAFIX 16 MICROMEC keylock switch	1.30.076.001/0000	1.30.076.741/0000	**91**	✓
Control comp.	RAFIX 16 RONIS keylock switch	1.30.176.001/0000	1.30.176.741/0000	**91**	✓
Control comp.	RAFIX 16 mushroom pushbutton	1.30.071.001/0100	1.30.071.041/0300	**91**	✓
Control comp.	RAFIX 16 emergency stop pushbutton	1.30.074.101/0301	1.30.074.821/0000	**91**	✓
Control comp.	RAFIX 16 toggle switch	1.30.075.001/0104	1.30.075.041/0301	**91**	✓
Control comp.	RAFIX 16 potentiometer drive	1.30.077.001/0000	1.30.077.041/0000	**91**	✓
Control comp.	RAFIX 16 buzzer	1.30.078.001/0100	1.30.078.041/0100	**91**	✓
Control comp.	RAFIX 16 signal indicator	1.65.124.001/1002	1.65.124.551/1607	**91**	✓
Control comp.	RAFIX 16 contact blocks with gold contacts	1.20.122.011/0000	1.20.123.035/0000	**91**	✓
Control comp.	RAFIX 16 contact blocks with silver contacts	1.20.122.001/0000	1.20.123.025/0000	**91**	✓
Control comp.	RAFIX 16 lamp socket	1.71.212.001/0000	1.71.212.011/0000	**91**	✓
Control comp.	RAFIX 16 ASI contact blocks	Misc.			
Control comp.	RAFIX 16 special accessories	Misc.		**91**	✓
Control comp.	RAFIX 16 plug-in socket	5.05.510.644/0000	5.05.510.649/0000	**91**	✓
Control comp.	RAFIX 16 lamps, LEDs	Misc.		**91**	✓
Control comp.	RAFIX 16 F pushbutton	1.30.090.001/1000	1.30.090.301/0600	**91**	✓
Control comp.	RAFIX 16 F selector switch	1.30.093.500/2000	1.30.093.701/2000	**91**	✓
Control comp.	RAFIX 16 F MICROMEC keylock switch	1.30.096.051/0000	1.30.096.501/0000	**91**	✓
Control comp.	RAFIX 16 F emergency stop pushbutton	1.30.094.001/0300	1.30.094.001/0300	**91**	✓
Control comp.	RAFIX 16 F signal indicator	1.65.126.301/1000	1.65.126.351/1600	**91**	✓

RAFI product				RoHS status	
Product line	Product designation	Part no. from ..	.. to	RAFI code	RoHS 2002/95/EC compliant
Control comp.	RAFIX 22 QR pushbutton	1.30.240.001/10xx	1.30.240.571/0700	**91**	✓
Control comp.	RAFIX 22 QR selector switch	1.30.242.001/22xx	1.30.242.862/0200	**91**	✓
Control comp.	RAFIX 22 QR keylock switch	1.30.245.001/xxxx	1.30.245.782/0000	**91**	✓
Control comp.	RAFIX 22 QR mushroom pushbutton	1.30.246.001/03xx	1.30.246.652/0300	**91**	✓
Control comp.	RAFIX 22 QR emergency stop pushb., dupe-proof	1.30.243.501/0300	1.30.243.901/0300	**91**	✓
Control comp.	RAFIX 22 QR toggle switch	1.30.247.501/02xx	1.30.247.552/0200	**91**	✓
Control comp.	RAFIX 22 QR twin pushbutton	1.30.241.001/22xx	1.30.241.172/0700	**91**	✓
Control comp.	RAFIX 22 QR potentiometer drive	1.30.248.001/0700	1.30.248.081/0000	**91**	✓
Control comp.	RAFIX 22 QR buzzer	1.30.249.001/0000	1.30.249.022/0000	**91**	✓
Control comp.	RAFIX 22 QR signal indicator	1.74.505.501/1000	1.74.505.551/1600	**91**	✓
Control comp.	RAFIX 22 QR contact blocks with screw terminals and cage clamp terminals/silver contacts	5.00.100.139/0000	5.00.100.145/0000	**91**	✓
Control comp.	RAFIX 22 QR contact blocks with with screw terminals and cage clamp terminals/gold contacts	5.00.100.159/0000	5.00.100.165/0000	**91**	✓
Control comp.	RAFIX 22 QR contact blocks with quick-connect terminals/silver contacts	5.00.100.194/0000	5.00.100.196/0000	**91**	✓
Control comp.	RAFIX 22 QR contact blocks with quick-connect terminals/gold contacts	5.00.100.193/0000	5.00.100.195/0000	**91**	✓
Control comp.	RAFIX 22 QR lamp sockets BA 9s: Screw terminals and cage clamp terminals	5.00.070.074/0000	5.00.070.078/0000	**91**	✓
Control comp.	RAFIX 22 QR lamp sockets BA 9s: Quick-connect terminals	5.00.070.087/0000	-	**91**	✓
Control comp.	RAFIX 22 QR lamp sockets with integral LED, screw terminals	5.00.070.083/0200	5.00.070.086/0600	**91**	✓
Control comp.	RAFIX 22 QR ASI contact blocks	Misc.			
Control comp.	RAFIX 22 QR special accessories	Misc.		**91**	✓

RAFI product				RoHS status	
Product line	Product designation	Part no. from ..	.. to	RAFI code	RoHS 2002/95/EC compliant
Control comp.	RAFIX 22 FS+ Pushbuttons	1.30.270.001/0100	1.30.270.055/2608	**91**	✓
Control comp.	RAFIX 22 FS+ Selector switches	1.30.272.001/2201	1.30.272.477/2200	**91**	✓
Control comp.	RAFIX 22 FS+ Keylock switches	1.30.255.001/0100	1.30.255.552/0000	**91**	✓
Control comp.	RAFIX 22 FS+ Mushroom-headed pushbuttons	1.30.276.001/2200	1.30.276.701/0000	**91**	✓
Control comp.	RAFIX 22 FS+ Emergency stop pushbuttons „Plus 1“	1.30.273.001/2200	1.30.273.601/0300	**91**	✓
Control comp.	RAFIX 22 FS+ Emergency stop pushbuttons „Plus 1“	1.30.273.502/0300	1.30.273.602/0300	**91**	✓
Control comp.	RAFIX 22 FS+ Potentiometer drives	1.30.258.001/0700	1.30.258.021/0700	**91**	✓
Control comp.	RAFIX 22 FS+ Signal indicators	1.74.508.011/2200	1.74.508.061/2600	**91**	✓
Control comp.	RAFIX 22 FS+ USB feedthroughs	1.30.279.001/0700	1.30.279.071/0707	**91**	✓
Control comp.	RAFIX 22 FS+ Contact block QC gold	1.20.126.103/9000	1.20.126.504/9000	**91**	✓
Control comp.	RAFIX 22 FS+ Cont. block QC gold, E-Stop, „Plus 1“	1.20.126.514/0000		**91**	✓
Control comp.	RAFIX 22 FS+ Contact blocks QC silver	1.20.126.303/9000	1.20.126.704/9000	**91**	✓
Control comp.	RAFIX 22 FS+ Contact blocks PCB gold	1.20.126.003/0000	1.20.126.404/9000	**91**	✓
Control comp.	RAFIX 22 FS+ Cont. block PCB gold, E-Stop, „Plus 1“	1.20.126.414/0000		**91**	✓
Control comp.	RAFIX 22 FS+ Contact blocks PCB silver	1.20.126.203/0000	1.20.126.604/9000	**91**	✓
Control comp.	RAFIX 22 FS+ LED base for contact blocks QC	5.05.511.747/0200	5.05.511.747/1600	**91**	✓
Control comp.	RAFIX 22 FS+ THT LED 3 mm, without base	1.90.690.269/0000	1.90.690.295/0000	**91**	✓
Control comp.	RAFIX 22 FS+ THT LED 3 mm, without base	1.90.690.228/0000		**90**	●
Control comp.	RAFIX 22 FS+ THT LED 3 mm, without base	1.90.690.267/0000		**90**	●

RAFI product				RoHS status	
Product line	Product designation	Part no. from ..	.. to	RAFI code	RoHS 2002/95/EC compliant
Signal lamps	Signal lamps with integral LED, 5 mm	1.69.508.804/0000	1.69.508.947/1400	**91**	✓
Signal lamps	Signal lamps with integral LED, 7.0 mm	1.69.511.101/1000	1.69.511.105/1600	**91**	✓
Signal lamps	Signal lamps with integral LED, 9.1 mm	1.02.157.105/1300	1.02.157.525/1503	**91**	✓
Signal lamps	Signal lamps with integral LED, 10 mm	1.69.525.001/0000	1.69.525.271/1000	**91**	✓
Signal lamps	Signal lamps with integral filament lamp, 5 mm	1.69.508.113/1002	1.69.508.113/1601	**91**	✓
Signal lamps	Signal lamps with integral filament/neon lamp, 7 mm	1.69.511.054/1002	1.69.511.059/1402	**91**	✓
Signal lamps	Signal lamps with integral filament/neon lamp, 10 mm	1.69.507.105/1002	1.69.527.104/1402	**91**	✓
Signal lamps	Signal lamps with integral filament/neon lamp, 14 mm	1.02.614.502/1002	1.69.523.003/1601	**91**	✓
Signal lamps	Signal lamps with lamp socket W 2 x 4.6d, 9.1 mm	1.66.001.011/1002	1.66.001.011/1601	**91**	✓
Signal lamps	Signal lamps with lamp socket T 4.6, 9.1 mm	1.02.157.001/1002	1.02.157.011/1502	**91**	✓
Signal lamps	Signal lamps with lamp socket T 5.5, 11.1 mm	1.65.104.041/1002	1.65.104.041/1502	**91**	✓
Signal lamps	Signal lamps with lamp socket BA 9s, 16.2 mm	1.63.004.001/1002	1.63.004.010/1502	**91**	✓
Signal lamps	Signal lamps with lamp socket E 10, 16.2 mm	1.60.502.001/1002	1.60.502.102/1601	**91**	✓
Signal lamps	Signal lamps with lamp socket BA 9s, 18.2 mm	1.63.018.001/1002	1.63.018.001/1502	**91**	✓
Signal lamps	Signal lamps with lamp socket E 14, 22.3 mm	1.61.012.011/1002	1.61.012.061/1502	**91**	✓
Signal lamps	Signal lamps with lamp socket E 14, 30.5 mm	1.61.021.001/1002	1.61.021.011/1502	**91**	✓
Signal lamps	Signal lamps with lamp socket BA 15d, 30.5 mm	1.63.521.001/1002	1.63.521.011/1502	**91**	✓
Signal lamps	Panel mounting sockets W 2 x 4.6d	1.72.401.021/0000	1.72.401.021/0000	**91**	✓
Signal lamps	Panel mounting sockets, tubular lamp holders	1.02.570.021/0000	1.02.570.021/0000	**91**	✓
Signal lamps	Panel mounting sockets BA 15d	1.02.582.002/0000	1.02.582.002/0000	**91**	✓

RAFI product				RoHS status	
Product line	Product designation	Part no. from ..	.. to	RAFI code	RoHS 2002/95/EC compliant
MICON 5 - Short-travel keyswitches	MICON 5 SMT Standard	1.14.002.001/0000	1.14.002.111/0000	**91**	✓
MICON 5 - Short-travel keyswitches	MICON 5 SMT low	1.14.002.003/0000	1.14.002.113/0000	**91**	✓
MICON 5 - Short-travel keyswitches	MICON 5 THT Standard	1.14.002.006/0000	1.14.002.116/0000	**91**	✓
MICON 5 - Short-travel keyswitches	Plunger opaque, round, not illuminable	5.46.001.103/0200	5.46.001.188/0200	**91**	✓
MICON 5 - Short-travel keyswitches	Plunger square, illuminable, 11 x 11 mm	5.05.511.470/2300	5.05.511.476/0600	**91**	✓
MICON 5 - Short-travel keyswitches	Plunger square, illuminable, 14.5 x 14.5 mm	5.05.511.475/2300	5.05.511.476/2600	**91**	✓
MICON 5 - Short-travel keyswitches	Plunger square, illuminable, 18 x 18 mm	5.05.511.480/2300	5.05.511.481/2600	**91**	✓

RAFI product				RoHS status	
Product line	Product designation	Part no. from ..	.. to	RAFI code	RoHS 2002/95/EC compliant
RACON short-travel keyswitches	RACON 8, PCB solder terminals, outside	1.14.100.501/0000	1.14.100.501/0000	**91**	✓
RACON short-travel keyswitches	RACON 8, PCB solder terminals, inside	1.14.100.502/0000	1.14.100.502/0000	**91**	✓
RACON short-travel keyswitches	RACON 8, SMD gullwing (Z) terminals	1.14.100.503/0000	1.14.100.503/0000	**91**	✓
RACON short-travel keyswitches	RACON 12, PCB solder terminals, outside	1.14.001.501/0000	1.14.001.501/0000	**91**	✓
RACON short-travel keyswitches	RACON 12, PCB solder terminals, inside	1.14.001.502/0000	1.14.001.502/0000	**91**	✓
RACON short-travel keyswitches	RACON 12, SMD gullwing (Z) terminals	1.14.001.503/0000	1.14.001.503/0000	**91**	✓
RACON short-travel keyswitches	RACON 12 V with vertical adapter	1.14.001.505/0000	1.14.001.505/0000	**91**	✓
RACON short-travel keyswitches	RACON 12 i, PCB solder terminals	1.14.001.551/0000	1.14.001.554/0000	**91**	✓
RACON short-travel keyswitches	Plunger for membrane data entry system	5.46.167.047/0209	5.46.169.067/0209	**91**	✓
RACON short-travel keyswitches	Square plunger for membrane data entry system	5.46.001.057/0209	5.46.001.064/0209	**91**	✓

RAFI product				RoHS status	
Product line	Product designation	Part no. from ..	.. to	RAFI code	RoHS 2002/95/EC compliant
RF short-travel keyswitches	RF 15 short-travel keyswitch, non-illuminated	3.14.100.001/0000	3.14.100.006/0000	**91**	✓
RF short-travel keyswitches	RF 15 short-travel keyswitch, fully illuminated, 2 LEDs	3.14.200.011/0000	3.14.200.025/0000	**91**	✓
RF short-travel keyswitches	RF 15 short-travel keyswitch, spot-illuminated, 1 LED	3.14.100.030/0000	3.14.100.043/0000	**91**	✓
RF short-travel keyswitches	RF 15 N short-travel keyswitch, non-illuminated	3.14.100.601/0000	3.14.100.606/0000	**91**	✓
RF short-travel keyswitches	RF 15 R short-travel keyswitch, low, non-illuminated	3.14.100.501/0000	3.14.100.506/0000	**91**	✓
RF short-travel keyswitches	RF 15 R short-travel keyswitch, high, non-illuminated	3.14.100.801/0000	3.14.100.806/0000	**91**	✓
RF short-travel keyswitches	RF 15 R short-travel keyswitch, low, spot-illuminated, 1 LED	3.14.100.531/0000	3.14.100.543/0000	**91**	✓
RF short-travel keyswitches	RF 15 R short-travel keyswitch, high, spot-illuminated, 1 LED	3.14.100.830/0000	3.14.100.843/0000	**91**	✓
RF short-travel keyswitches	RF 15 H short-travel keyswitch, non-illuminated	3.14.100.702/0000	3.14.100.707/0000	**91**	✓
RF short-travel keyswitches	RF 15 H short-travel keyswitch, fully illuminated	3.14.200.731/0000	3.14.100.749/0000	**91**	✓
RF short-travel keyswitches	RF 15 signal indicator, fully illuminated, 1 LED	3.14.200.051/0000	3.14.200.055/0000	**91**	✓
RF short-travel keyswitches	RF 19 short-travel keyswitch, non-illuminated	3.14.001.001/0000	3.14.001.006/0000	**91**	✓
RF short-travel keyswitches	RF 19 short-travel keyswitch, fully illuminated, 2 LEDs	3.14.002.011/0000	3.14.002.025/0000	**91**	✓
RF short-travel keyswitches	RF 19 short-travel keyswitch, spot-illuminated, 1 LED	3.14.001.030/0000	3.14.001.043/0000	**91**	✓
RF short-travel keyswitches	RF 19 short-travel keyswitch, 1 NC + 1 NO	1.16.000.990/0000	1.16.000.991/0000	**91**	✓

RAFI product				RoHS status	
Product line	Product designation	Part no. from ..	.. to	RAFI code	RoHS 2002/95/EC compliant
RF short-travel keyswitches	RF 19 H short-travel keyswitch, non-illuminated	3.14.001.501/0000	3.14.001.506/0000	**91**	✓
RF short-travel keyswitches	RF 19 H short-travel keyswitch, fully illuminated	3.14.002.613/0000	3.14.001.684/0000	**91**	✓
RF short-travel keyswitches	RF 19 signal indicator, 1/2 x 1-module	3.14.002.061/0000	3.14.002.064/0000	**91**	✓
RF short-travel keyswitches	RF 19 signal indicator, 1/2 x 2-module	3.14.002.908/0000	3.14.002.911/0000	**91**	✓
RF short-travel keyswitches	RF 19 signal indicator, 1 x 1-module	3.14.001.659/0000	3.14.002.054/0000	**91**	✓
RF short-travel keyswitches	RF 19 signal indicator, 1 x 2-module	3.14.002.071/0000	3.14.002.074/0000	**91**	✓
RF short-travel keyswitches	RF 15 N extension plunger, round head	5.46.011.028/0710	5.46.017.038/0710	**91**	✓
RF short-travel keyswitches	RF 15 keycap, snap-on for 12.5 mm height	5.46.654.059/0227	5.46.654.059/0227	**91**	✓
RF short-travel keyswitches	Spacer, round	5.30.759.023/0000	5.30.759.251/0000	**91**	✓
RF short-travel keyswitches	Spacer, triangular	5.30.759.094/0000	5.30.759.254/0000	**91**	✓
RF short-travel keyswitches	RF 15 N LED spacer	5.30.109.010/0756	5.30.109.019/0105	**91**	✓

RAFI product				RoHS status	
Product line	Product designation	Part no. from ..	.. to	RAFI code	RoHS 2002/95/EC compliant
KN 19	KN 19 short-travel main switch	1.12.000.001/0000	1.12.000.501/0000	**91**	✓
RK 90	Keycaps, plastic 9 x 9 mm	5.04.668.015/0700	5.04.668.016/1400	**91**	✓
RK 90	Keycaps, plastic 14 mm	5.04.668.001/0700	5.04.668.008/1403	**91**	✓
RK 90	Keycaps, aluminium 14 x 14 mm	5.46.500.001/4010	5.46.500.004/4010	**91**	✓
RK 90	RK 90 special accessories	Misc.		**91**	✓
RG 85 III	RG 85 III keyswitch, round type, without lens	3.99.400.111/2000	3.99.400.131/8000	**91**	✓
RG 85 III	RG 85 III keyswitch, square type, without lens	3.99.400.112/2000	3.99.400.132/8000	**91**	✓
RG 85 III	RG 85 III keylock switch, round type	3.99.400.141/2000	3.99.400.141/8000	**91**	✓
RG 85 III	RG 85 III keylock switch, square type	3.99.400.142/2000	3.99.400.142/8000	**91**	✓
RG 85 III	Signal indicator RG 85 III, without lens	3.99.400.100/2000	3.99.400.100/8000	**91**	✓
RG 85 III	RG 85 III, lenses for keys, round	5.04.914.000/2000	5.04.915.028/2000	**91**	✓
RG 85 III	RG 85 III, lenses for keys, square	5.04.914.100/2000	5.04.915.128/2000	**91**	✓
RG 85 III	RG 85 III, lenses for keylock switch, round	5.04.914.200/2000	5.04.915.200/2000	**91**	✓
RG 85 III	RG 85III, lenses for keylock switch, square	5.04.914.201/2000	5.04.915.201/2000	**91**	✓
RG 85 III	RG 85 III, round lens for signal indicators	5.04.903.010/0000		**91**	✓
RG 85 III	RG 85 III, square lens for signal indicators	5.04.903.009/0000		**91**	✓
RG 85 III	RG 85 III, triangular lens for signal indicators	5.04.903.011/1000		**91**	✓
RG 85 III	Cable 8 wires, with connector on both ends	5.03.772.261/0000	5.03.772.262/0000	**91**	✓
RG 85 III	Fixing rail, length 490 mm	5.41.032.172/7512		**91**	✓
RG 85 III	Spacer	5.30.163.021/6000	5.30.163.024/6000	**91**	✓
RG 85 III	Fixing part for assembly	5.55.104.208/0459		**91**	✓

RAFI product				RoHS status	
Product line	Product designation	Part no. from ..	.. to	RAFI code	RoHS 2002/95/EC compliant
RS 76 full-travel keyswitches	RS 76 M keyswitch, non-illuminated	3.13.002.502/0000	3.13.002.512/0000	**91**	✓
RS 76 full-travel keyswitches	RS 76 M keyswitch, with diode, non-illuminated	3.13.005.001/0000	3.13.005.011/0000	**91**	✓
RS 76 full-travel keyswitches	RS 76 M keyswitch, illuminated, momentary	3.13.002.102/0000	3.13.002.102/0000	**91**	✓
RS 76 full-travel keyswitches	RS 76 M keyswitch, illuminated, latching	3.13.002.022/0000	3.13.002.022/0000	**91**	✓
RS 76 full-travel keyswitches	RS 76 MX keyswitch, fully illuminated	3.13.002.922/0000	3.13.002.922/0000	**91**	✓
RS 76 full-travel keyswitches	RS 76 C keyswitch, non-illuminated	3.13.001.010/0000	3.13.001.210/0000	**91**	✓
RS 76 full-travel keyswitches	RS 76 C keyswitch, illuminated, momentary	3.13.001.110/0000	3.13.001.110/0000	**91**	✓
RS 76 full-travel keyswitches	RS 76 C keyswitch, illuminated, latching	3.13.001.130/0000	3.13.001.130/0000	**91**	✓
RS 76 keycaps	RS 76 keycap, opaque	5.82.000.000/0152	5.82.000.000/0801	**91**	✓
RS 76 keycaps	RS 76 keycap, opaque, with nail protection	5.80.000.000/0152	5.80.000.000/0801	**91**	✓
RS 76 keycaps	RS 76 keycap with legend insert	5.04.665.221/5520	5.04.665.230/5520	**91**	✓
RS 76 keycaps	RS 76 keycap with light bar	5.82.110.000/0152	5.82.110.000/0801	**91**	✓
RS 76 keycaps	RS 76 keycap, illuminated, with legend insert	5.04.665.521/5520	5.04.665.530/5520	**91**	✓
RS 76 keycaps	RS 76 keycap, illum., nail protection, legend insert	5.04.665.911/5520	5.04.665.920/5520	**91**	✓
RS 76 keycaps	RS 76 keycap, illuminated, with legend insert	5.04.665.161/5220	5.04.665.170/5520	**91**	✓
RS 76 keycaps	RS 76 MX keycap, fully illuminated	5.00.888.173/0209	5.05.511.168/0209	**91**	✓
RS 76 keycaps	RS 76 keycap set, symbols A-Z	5.00.999.500/0000	5.00.999.825/0000	**91**	✓
RS 76 keycaps	RS 76 keycap set, symbols 0-9	5.00.999.504/0000	5.00.999.827/0000	**91**	✓
RS 76 accessories	RS 76 IP40 cover	5.04.520.171/0103	5.04.520.174/0801	**91**	✓
Keylock and rotary switches for PCB	MICROMEC keylock switch IP54	3.13.026.001/0000	3.13.026.856/0000	**91**	✓
Keylock and rotary switches for PCB	EUROLOCKS keylock switch IP54	3.13.009.001/0000	3.13.009.036/0000	**91**	✓
Keylock and rotary switches for PCB	Priority keylock switch IP54	3.13.027.001/0000	3.13.027.516/0000	**91**	✓
Keylock and rotary switches for PCB	Rotary switch IP 40	3.13.007.001/0152	3.13.007.031/0152	**91**	✓